

Table 7. Do we deliver more value to customers in the agile way of working?

Name	Description	Calculation Formula
Net Present Value per Effort	Profitability value by effort	<i>Net Present Value / Effort</i>
Functionality per Work Effort	How much functionality can be delivered relative to a certain work effort	<i>Test points / Person hours</i>
Business Value per Effort	Here it is indicated as more frequent major releases in relation to the work effort	<i>Number of major releases in a year / Hours per person</i>
Net Promoter Score	User/customer feedback	Calculated by asking customers if they would recommend the product to colleagues on a scale from 0 to 10. Responses are categorized as detractors (0-6), passives (7-8) and promoters (9-10). Finally, the total percentage of detractors is subtracted from the percentage of promoters to determine the NPS
Flow Efficiency	How much of the total flow time is spent on value-added work activities versus waiting between steps	<i>Total active time / Flow time</i>
Flow Predictability	Measures how well teams, Agile Release Trains (ARTs) and Solution Trains can plan and meet their Program Increment (PI) objectives	Ratio between planned business value achieved and actual business value delivered in a PI